

IN THE SPECIFICATION:

On page 1, prior to line 3, please insert the following headings and paragraph:

--Cross-reference to Related Applications

This application is for entry into the U.S. national phase under §371 for International Application No. PCT/GB03/00837 having an international filing date of February 28, 2003, and from which priority is claimed under all applicable sections of Title 35 of the United States Code including, but not limited to, Sections 120, 363 and 365(c), and which in turn claims priority under 35 USC §119 to Great Britain Patent Application No. 0206798.1 filed on March 22, 2002.

Technical Field--

On page 1, prior to line 6, please insert the following heading:

--Background of the Invention--

On page 1, prior to line 25, please insert the following heading:

--Summary of the Invention--

On page 3, prior to line 12, please insert the following heading:

--Brief Description of the Drawings--

On page 3, please amend the paragraph beginning at line 15 as follows:

--Figure 1 is a schematic diagram of shows a lighting system according to the present invention;--

On page 3, please amend the paragraph beginning at line 17 as follows:

--Figure 2 ~~is a circuit diagram of a lighting module of the lighting system of Figure 1~~ shows in larger scale from Figure 1, the positioning for electromagnetic induction between the primary coils and the secondary coils;--

On page 3, please amend the paragraph beginning at line 19 as follows:

--Figure 3 ~~shows various formations for a carrier~~ is a schematic diagram of the lighting system of Figure 1;--

On page 3, please amend the paragraph beginning at line 21 as follows:

--Figure 4 ~~shows various options for light source arrangement~~ shows the system of the invention in use with a series of sealed lighting modules each housing an array of lighting elements;--

On page 3, please amend the paragraph beginning at line 22 as follows:

--Figures 5A-5H show a variety of tracks for holding the lighting system ~~is perspective view of a first embodiment of a lighting system of the invention;~~--

On page 3, please amend the paragraph beginning at line 24 as follows:

--Figures 6A-6C show different arrangements of light sources according to the present invention ~~is a front view of a second embodiment of a lighting system of the invention;~~--

On page 3, please amend the paragraph beginning at line 26 as follows:

--Figure 7 shows a variety of tracks for holding the lighting system is a perspective view of a bulkhead-type lighting module according to the present invention;--

On page 4, prior to line 3, please insert the following heading:

--Detailed Description--

On page 4, please amend the paragraph beginning at line 3 as follows:

--Referring to the drawings, Figure 1 shows the lighting system of the invention 1. A carrier 10 is provided for supplying mains electricity 11 to the system 1. Positioned along the carrier are primary coils 12. The primary coils are fully encapsulated in the carrier and as such cannot be adversely effected affected by an influx of water, for example during an emergency. The carrier is made from a suitable thermoplastic such as polycarbonate or polypropylene.--

On page 5, please amend the paragraph beginning at line 5 as follows:

--In an alternative, the battery and charging circuit can be provided as an "eco battery" whereby the light sources in the lighting module ~~[[runs]]~~ run on the power provided by the battery. When the power in the battery falls below a predetermined level ~~[[when]]~~ the charging circuit switches to ~~[[the]]~~ re-charge the battery and power the light sources via the secondary coils.--

On page 5, please amend the paragraph beginning at line 18 as follows:

--Figure 4 ~~[[is]]~~ shows the system of the invention in use with a series of sealed lighting modules 20 each housing an array of lighting elements 30. Each lighting module 20 is positioned with its secondary coil 22 arranged for electromagnetic induction from the primary coils 12 encapsulated in the carrier 10.--